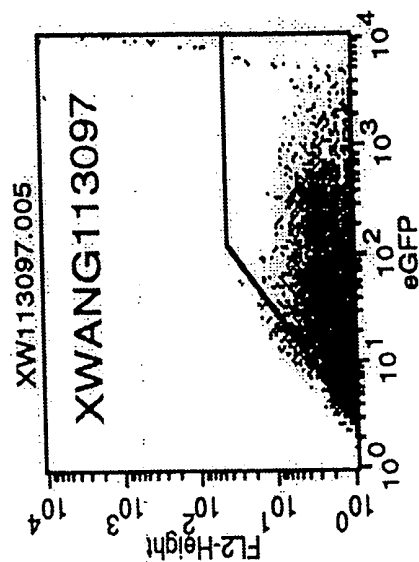


Fig. 2

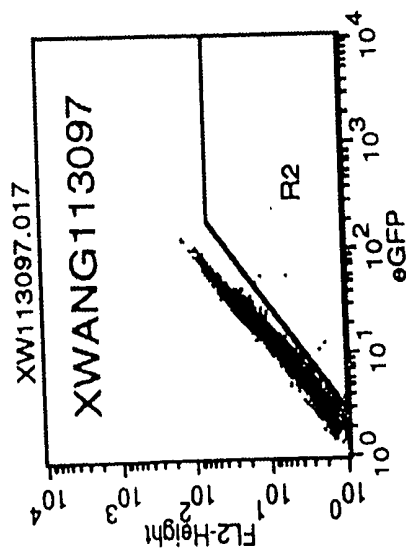
A high-contrast, black and white photograph showing a dark, textured surface. Several bright, irregular white spots and streaks are visible, possibly representing biological or geological features. The image is grainy and has a high level of contrast, with the bright areas standing out sharply against the dark background.

Fig. 3A



XW113097.005

XWANG113097



XW113097.017

XWANG113097

00

File: XW113097.005 Gate: G1

Region	Events	% Gated	% Total
R1	6588	100.00	65.88
R2	6500	98.66	65.00

Fig. 3B

Figure 4: Bar chart showing Transduction efficiency (%) for Lenti and MLV vectors, comparing Growing and Confluent cell states.

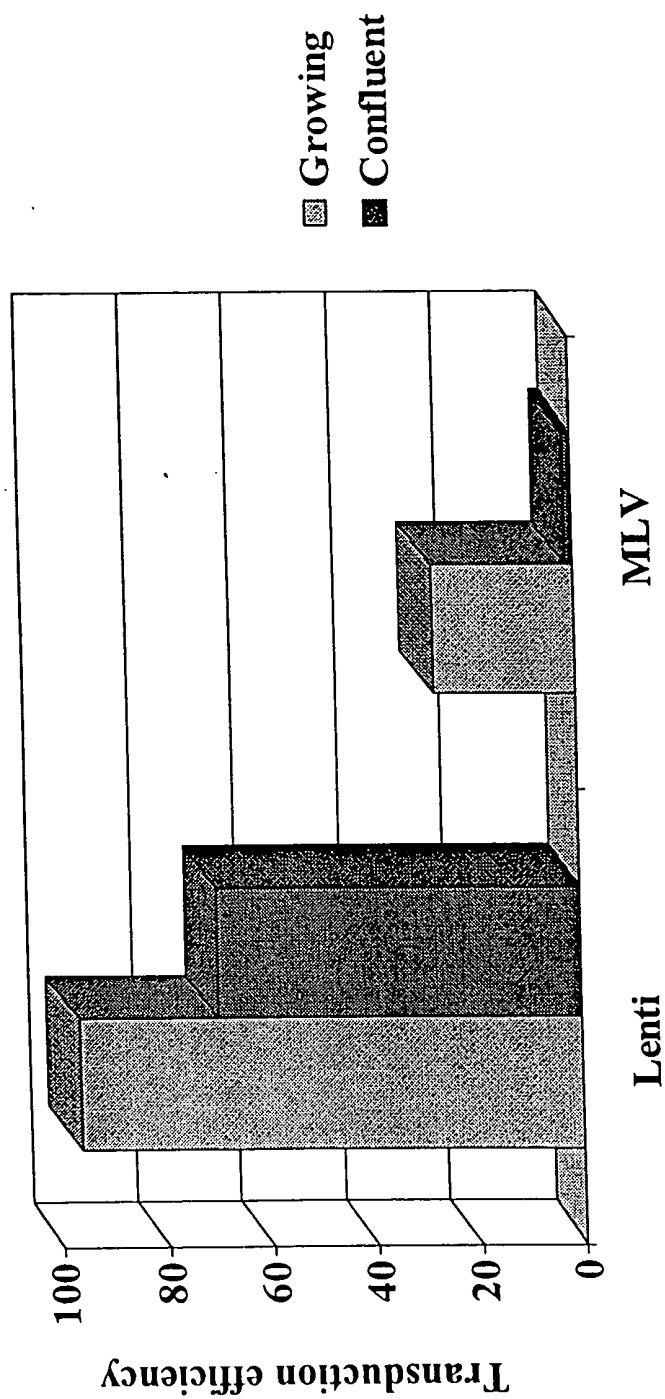


Fig. 4

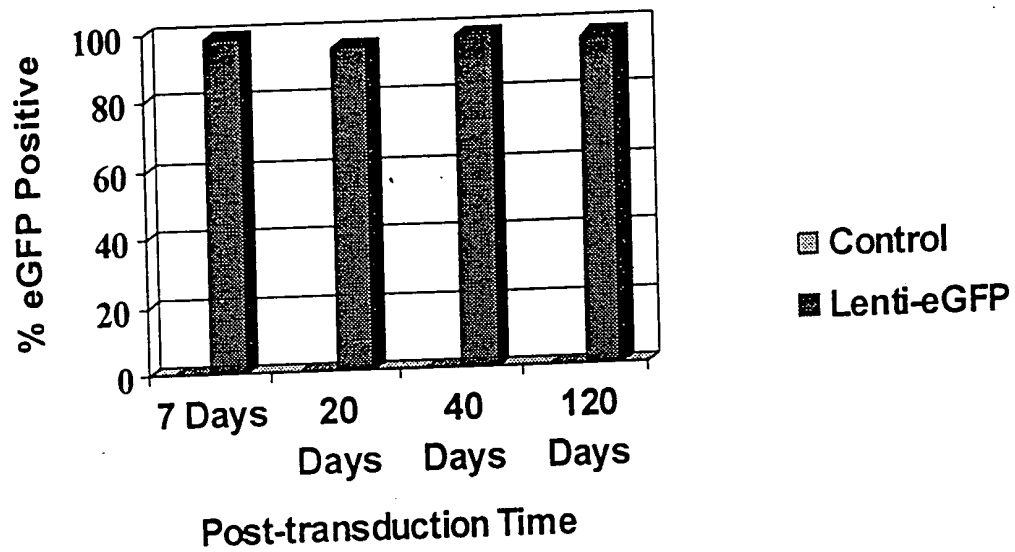


Fig. 5A

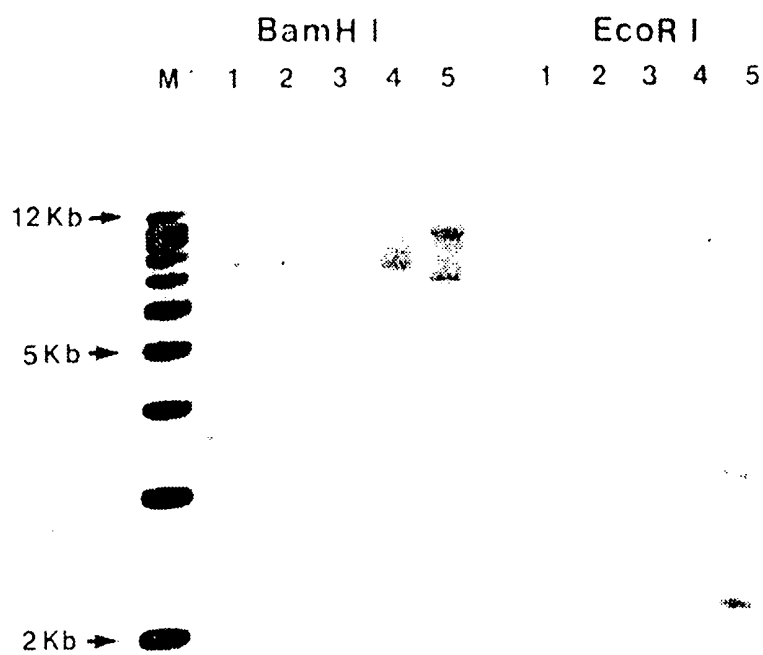


Fig. 5B

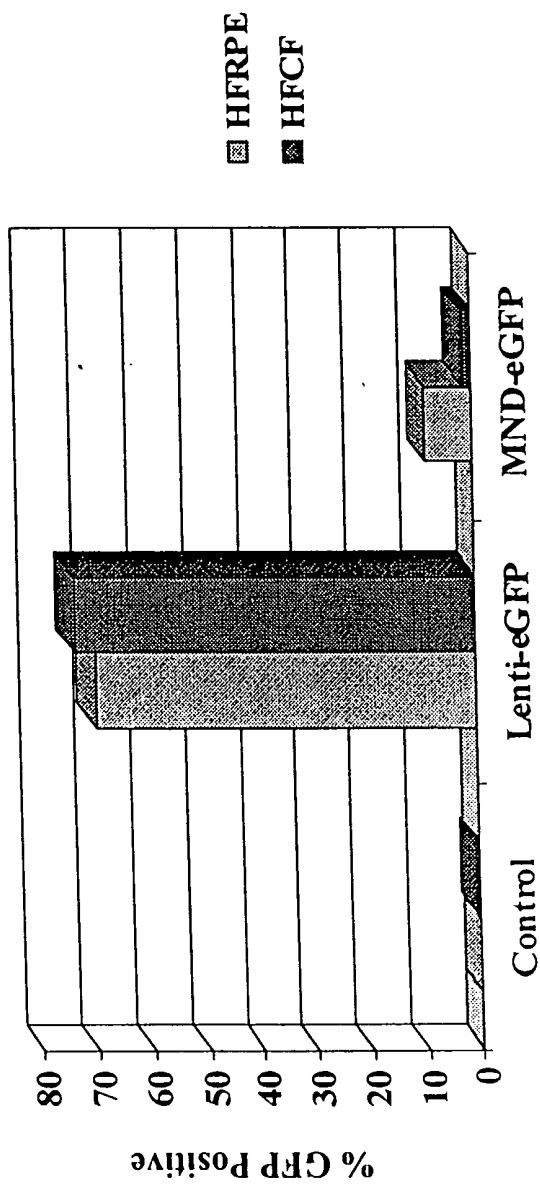


Fig. 6

44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

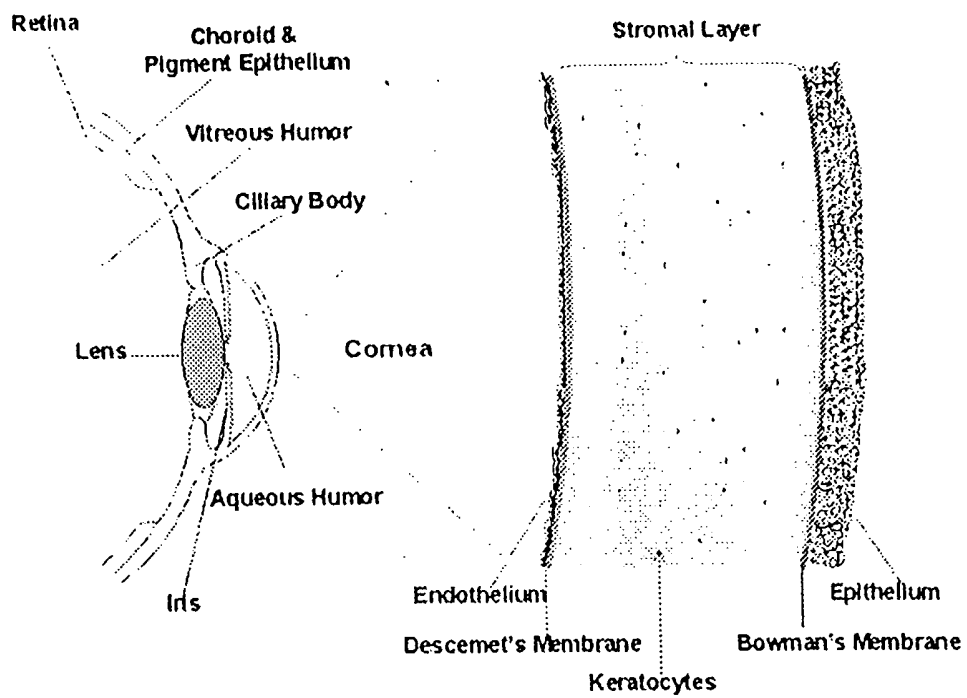


Fig. 7A



Fig. 7B

453303

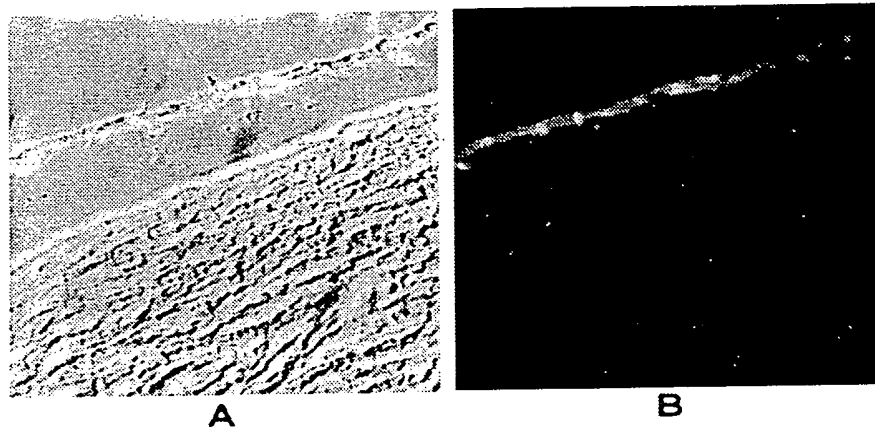


Fig. 7C

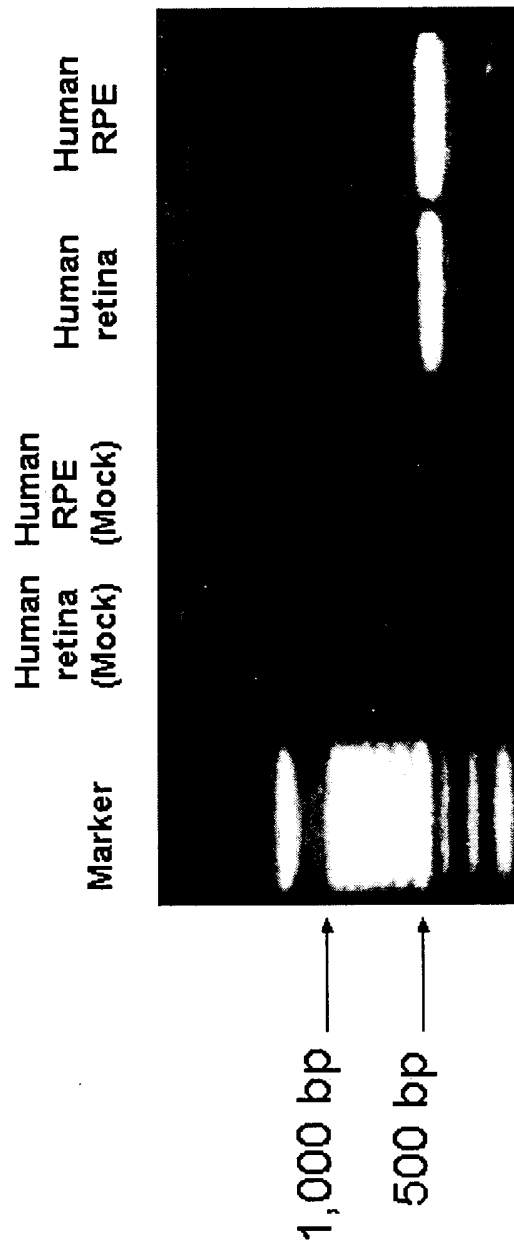
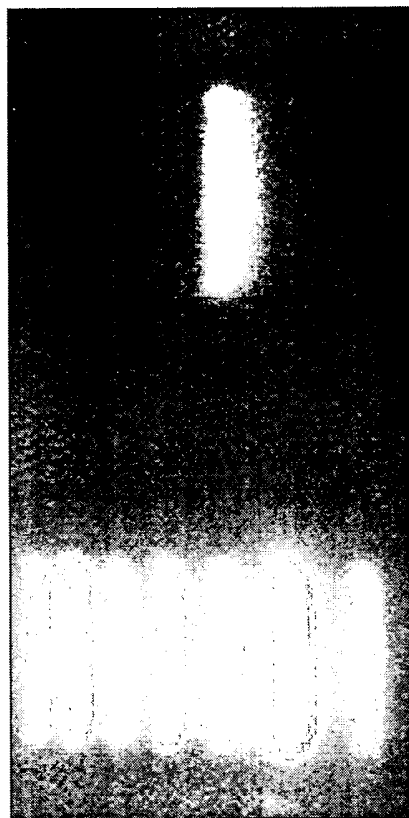


Fig. 8

Figure 9 shows the results of a gel electrophoresis experiment. The gel is divided into three lanes, labeled 1, 2, and 3. Lane 1 shows a single band at the bottom. Lane 2 shows a single band at the bottom. Lane 3 shows a single band at the top. An arrow points to the bottom of the gel, labeled 500 bp.

1 2 3



500 bp

Fig. 9

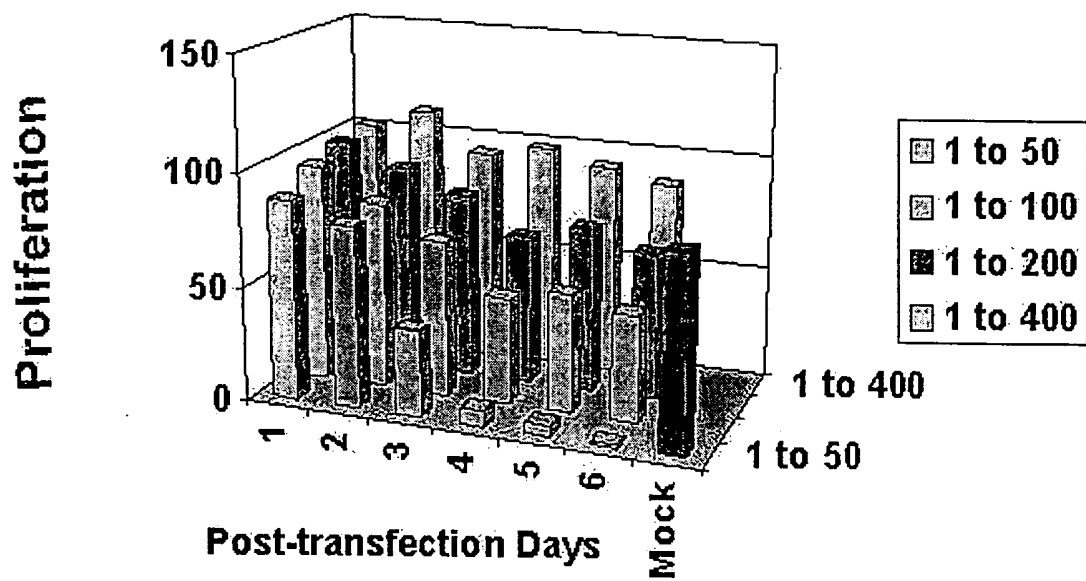


Fig. 10

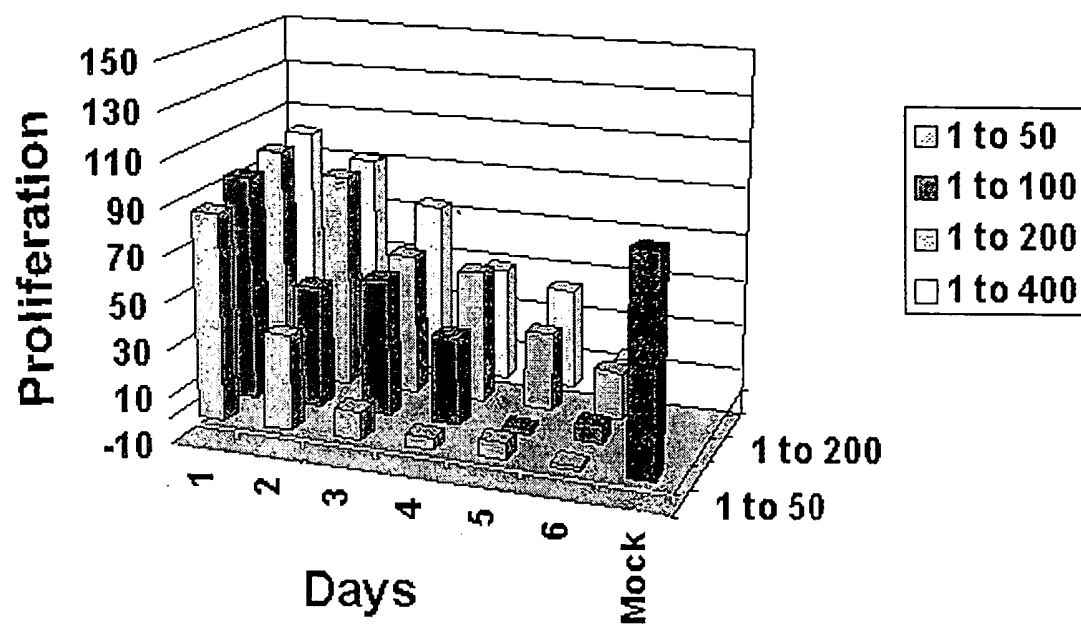


Fig. 11

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Fig. 12

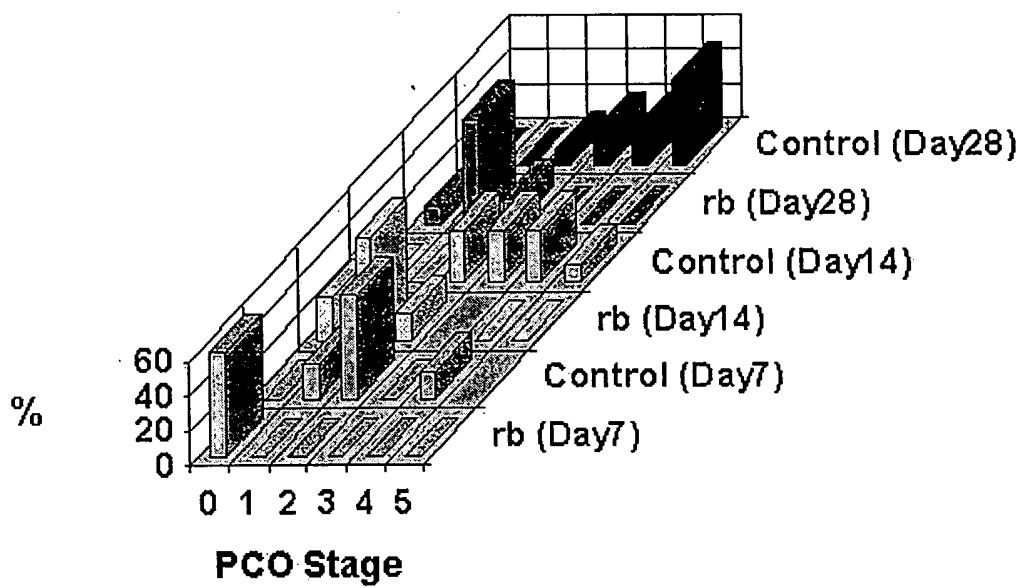
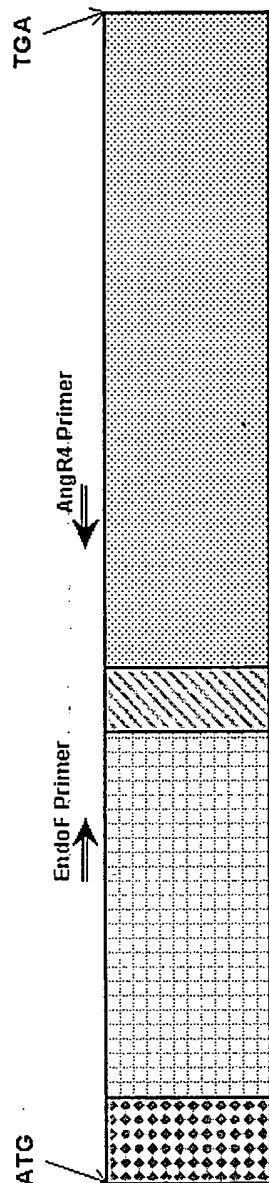


Fig. 13

ATG
 TGA
 EndoF Primer
 Ang R4 Primer







-  = human Interleukin-2 secretion signal sequence 60bp (20 amino acids)
-  = human Endostatin-18 sequence 552bp (184 amino acids)
-  = linker sequence of 24 bp (8 amino acids)
-  = human Angiostatin sequence 552bp (184 amino acids)

Fig. 14

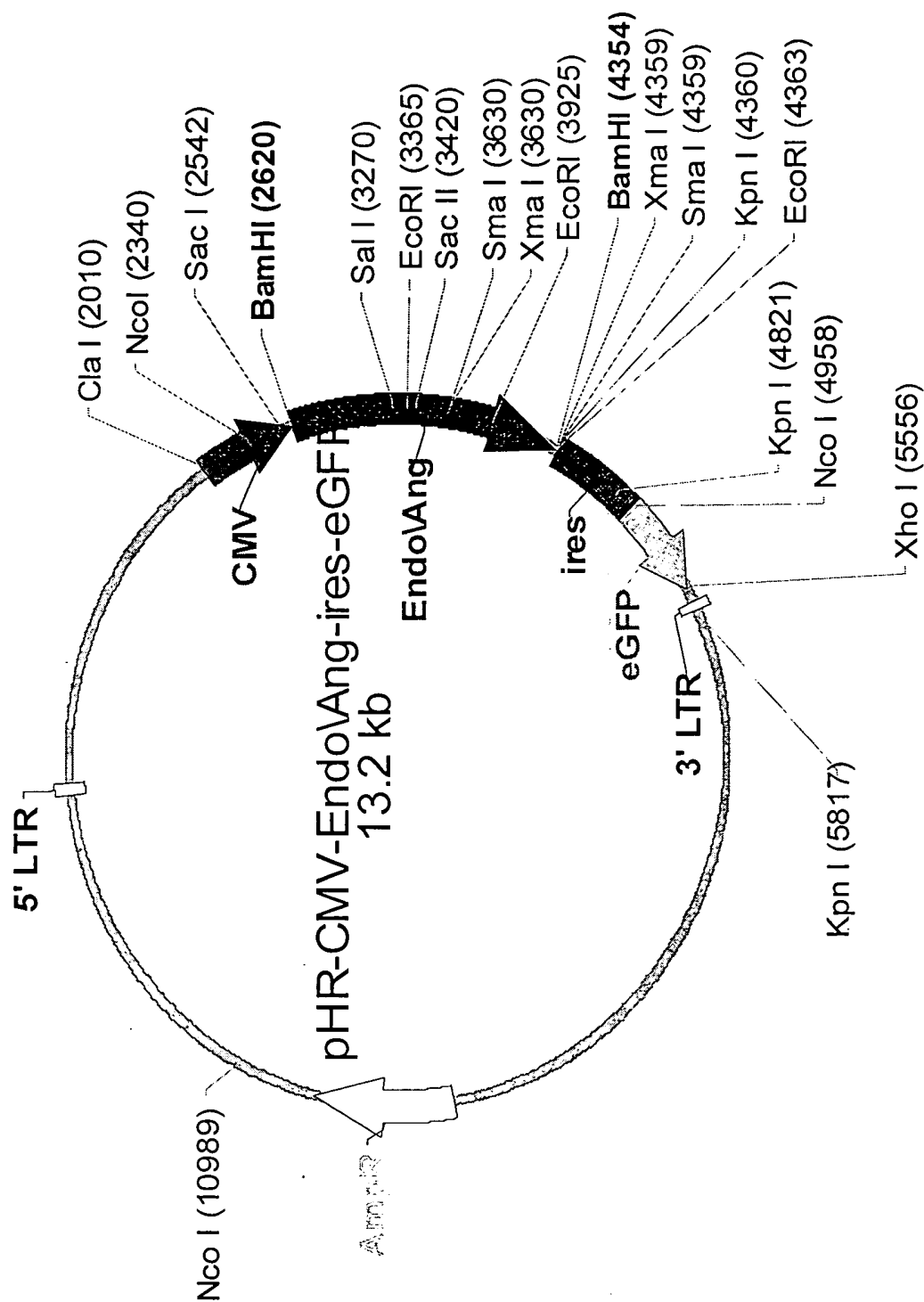


Fig. 15

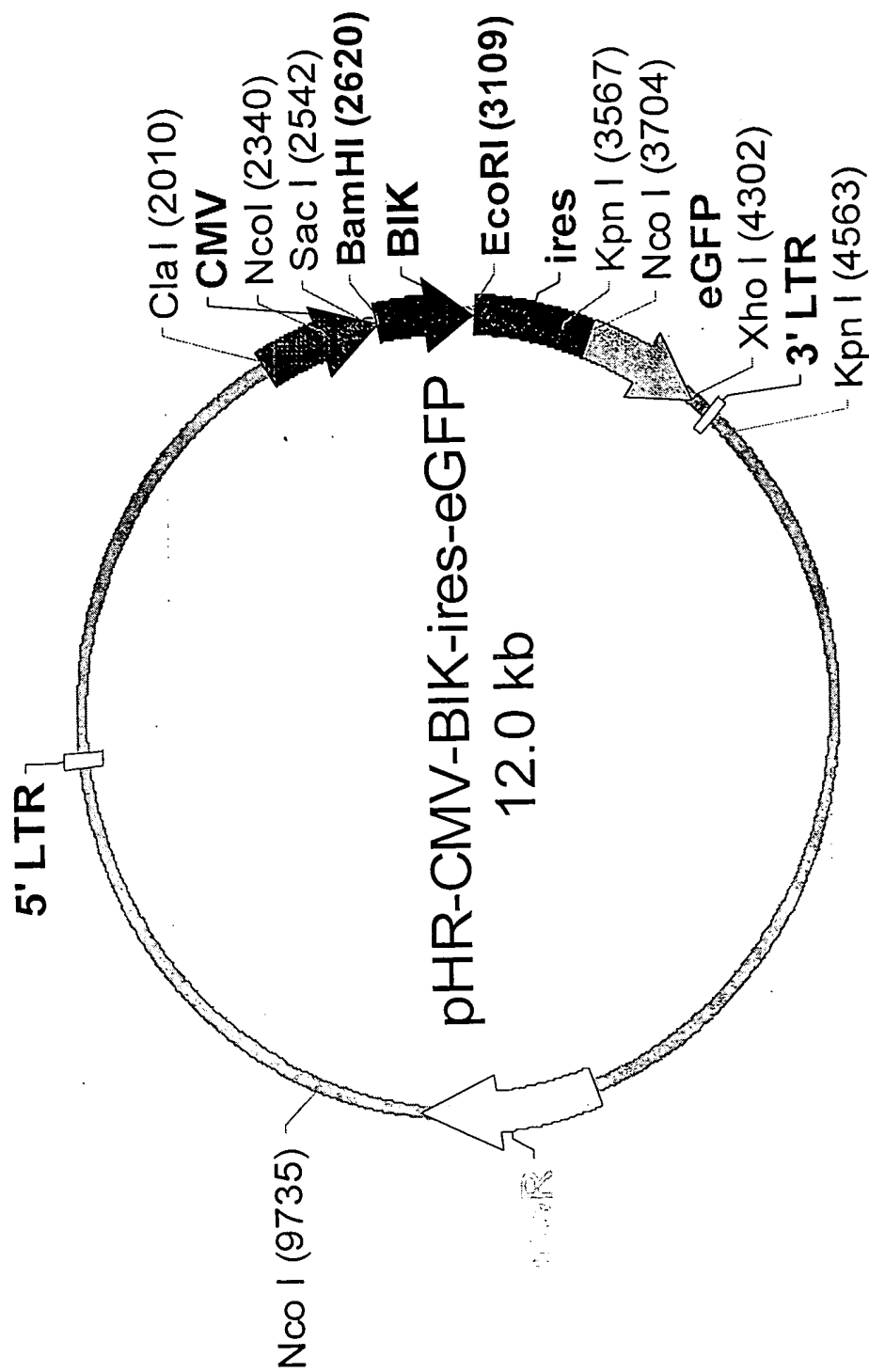


Fig. 16

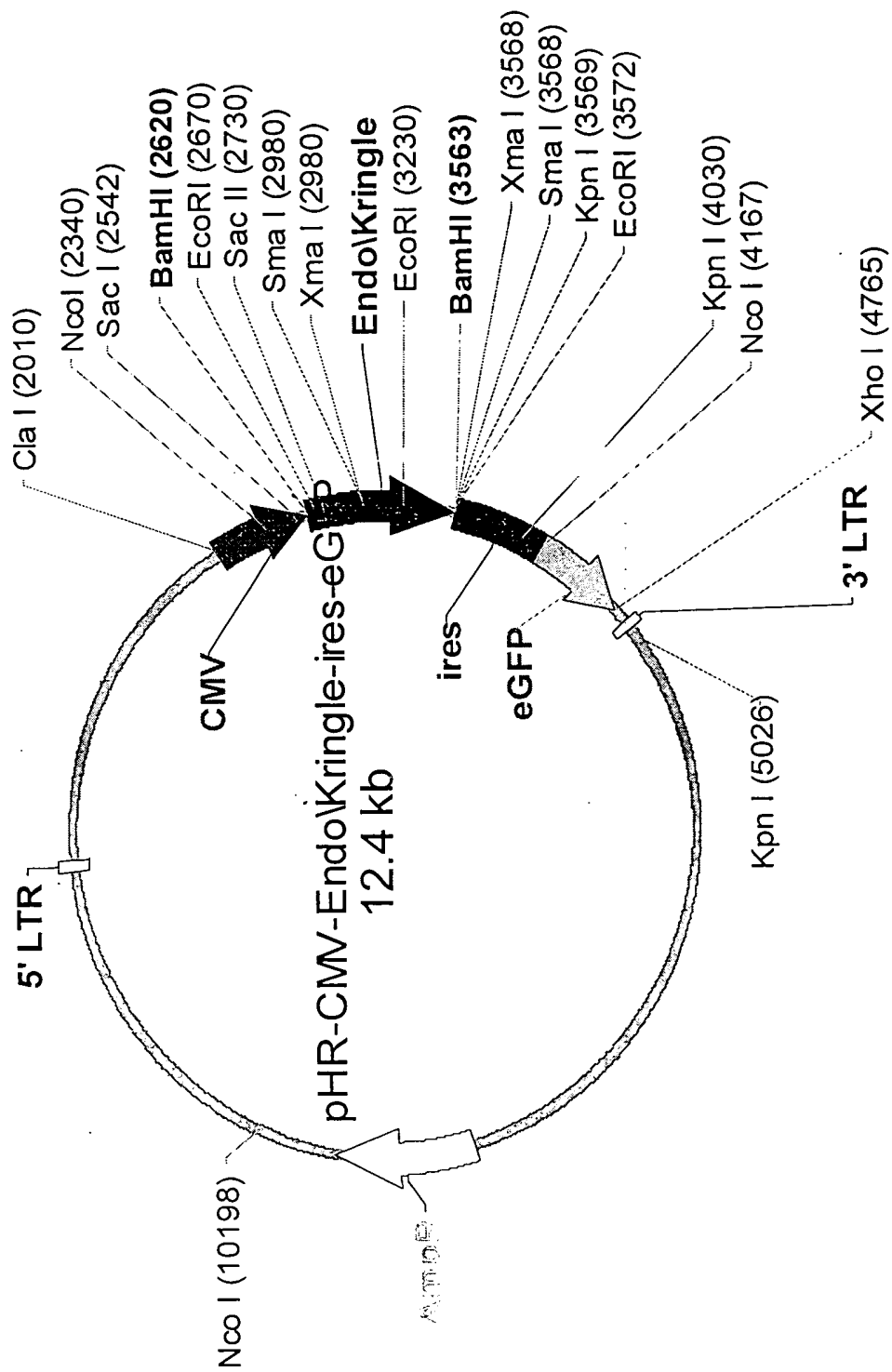


Fig. 17

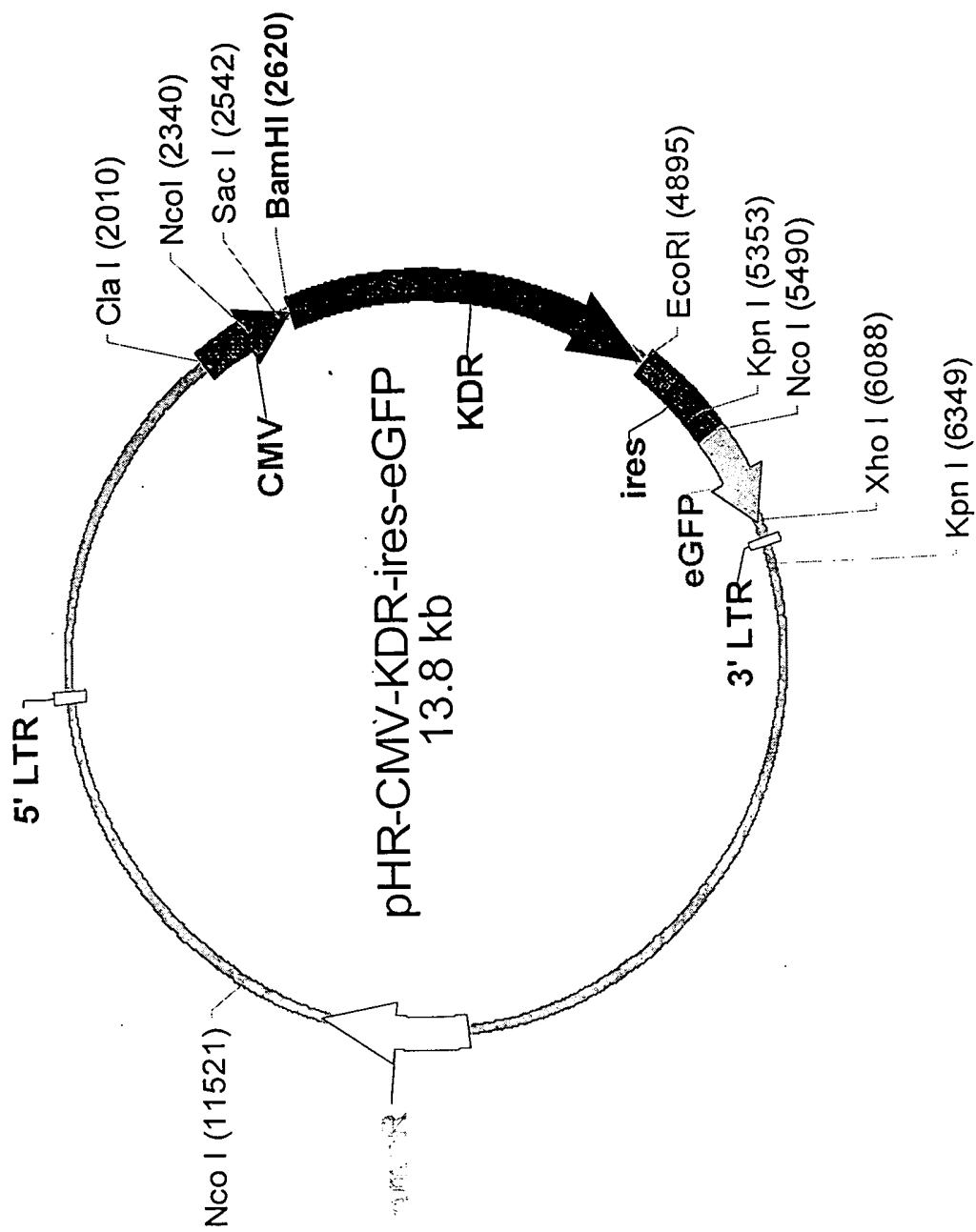
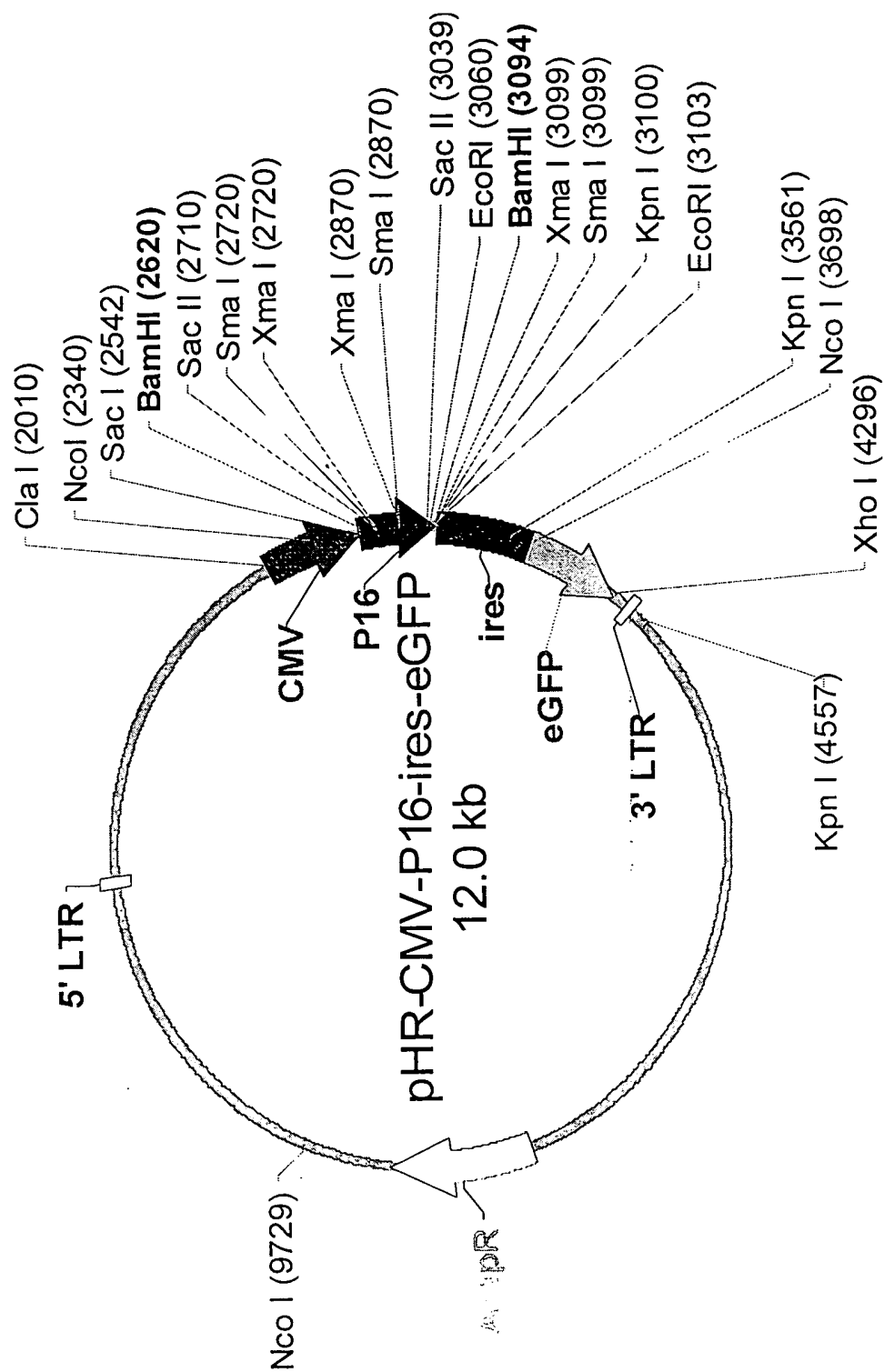


Fig. 18



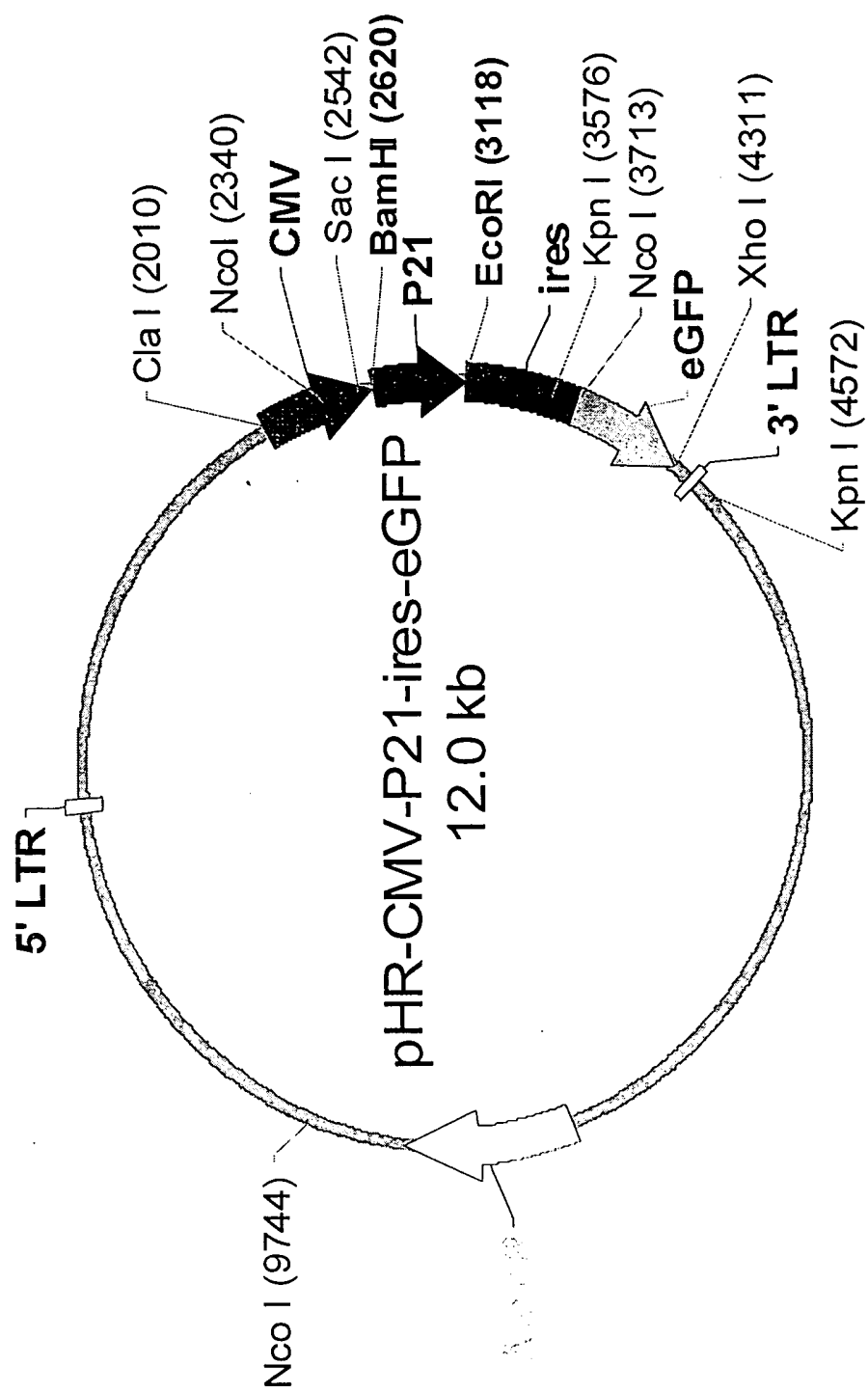


Fig. 20

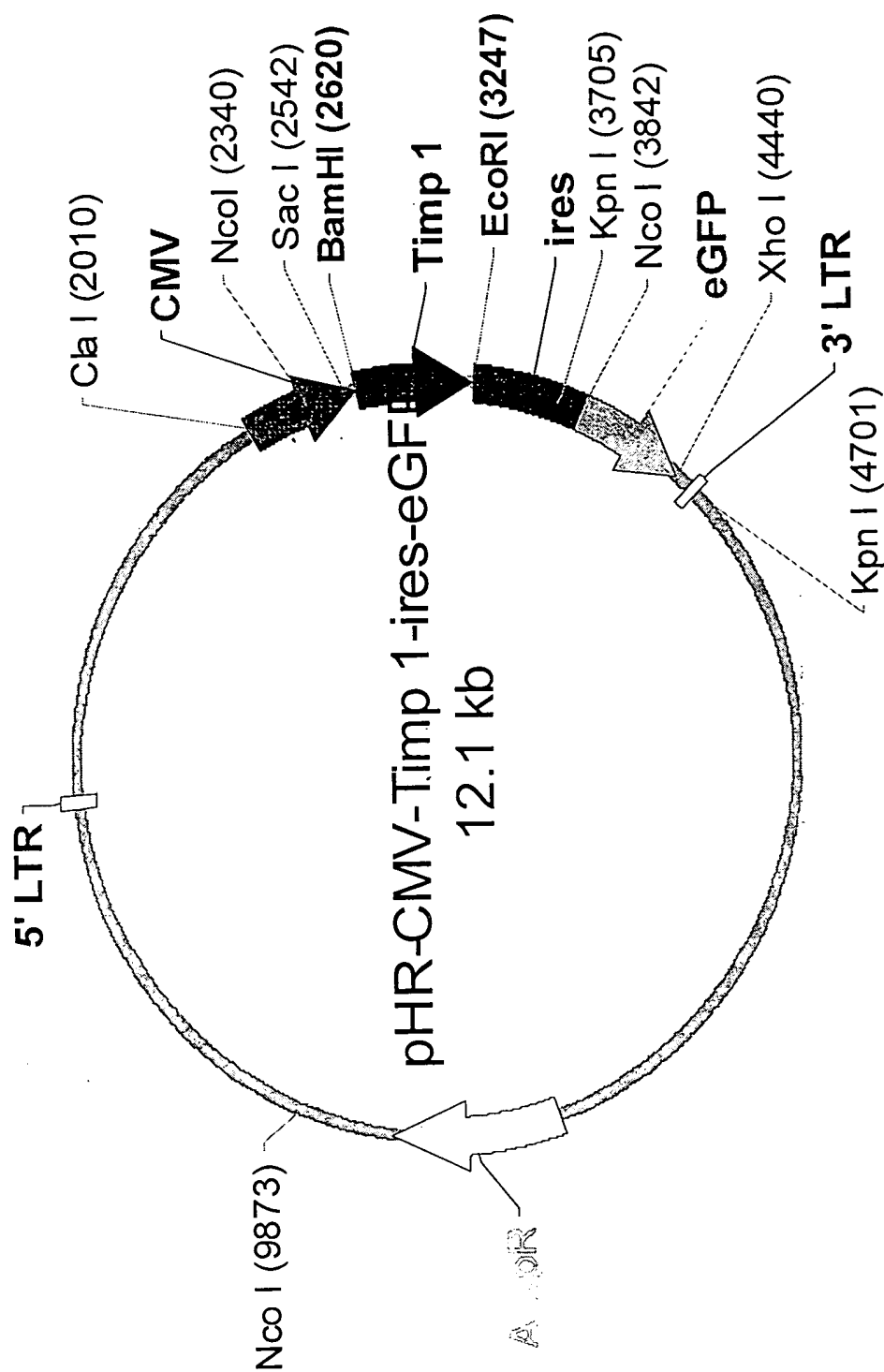


Fig. 21

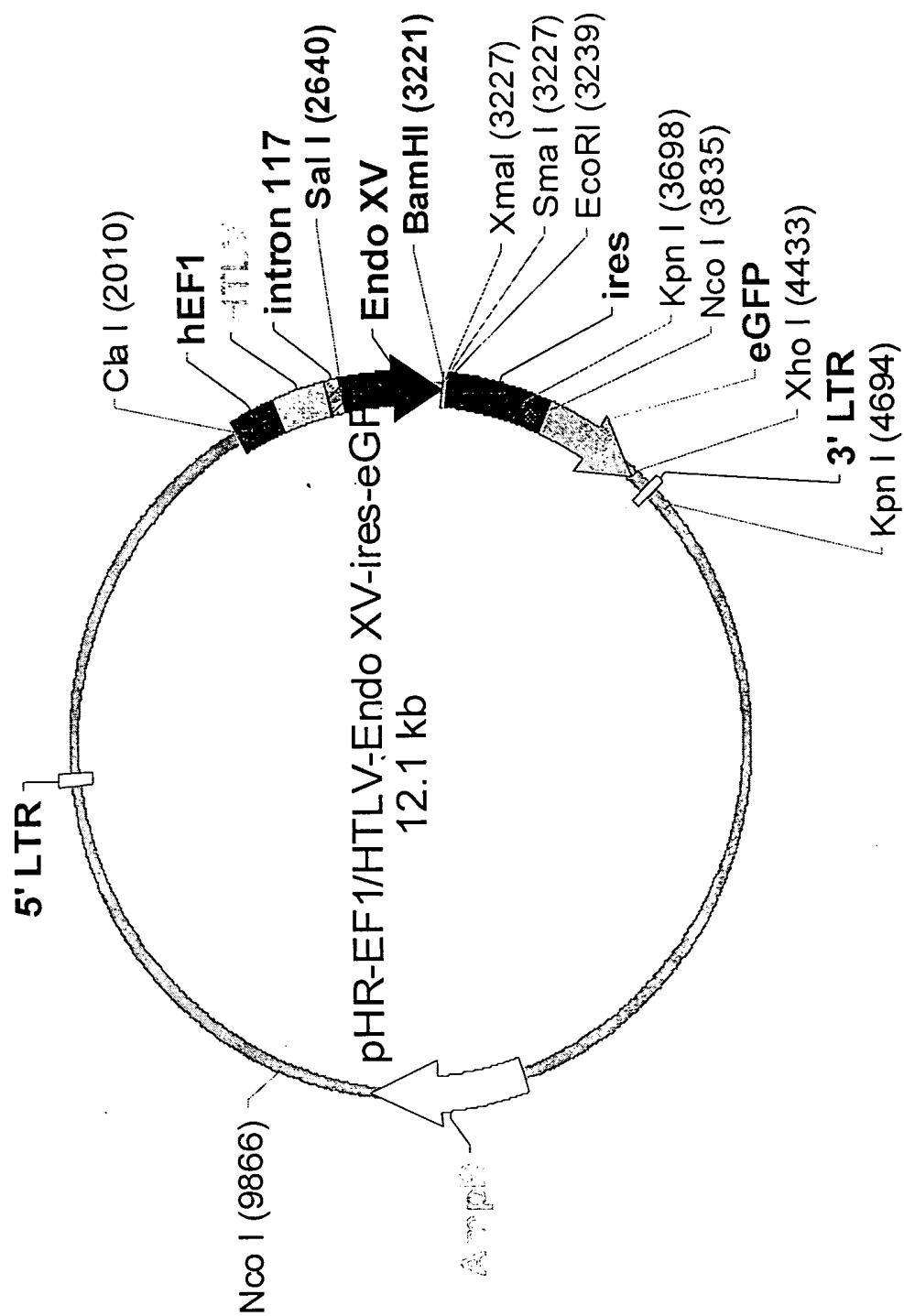


Fig. 23

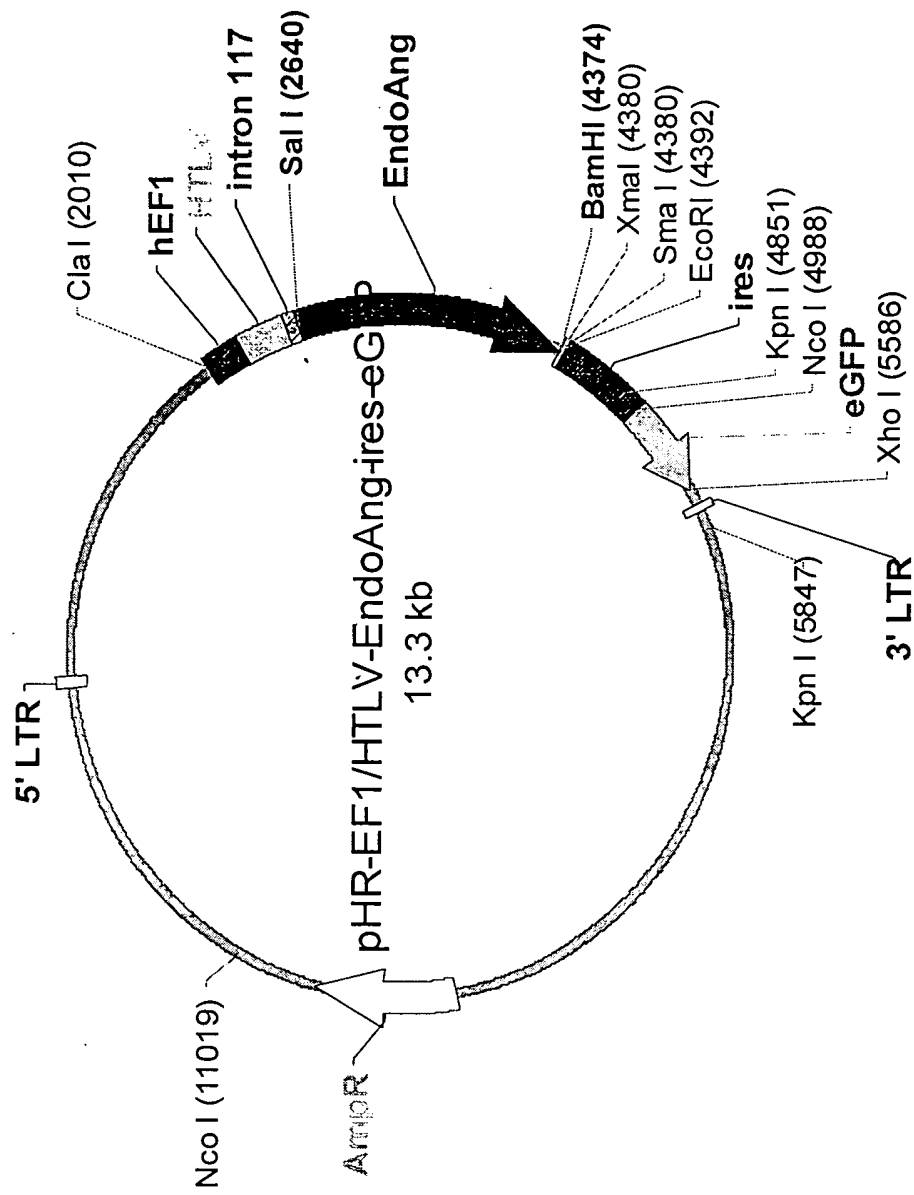


Fig. 24

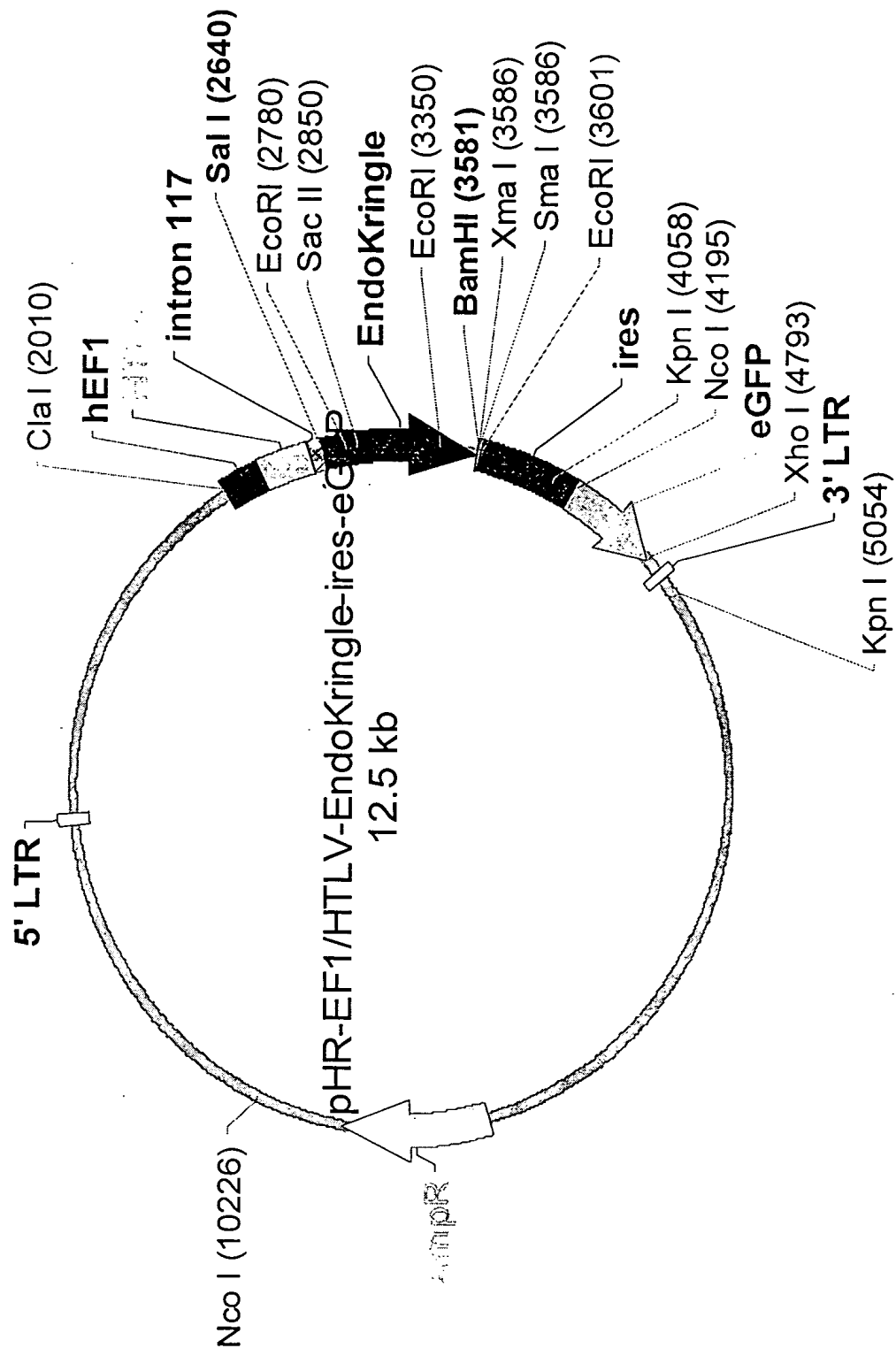


Fig. 25

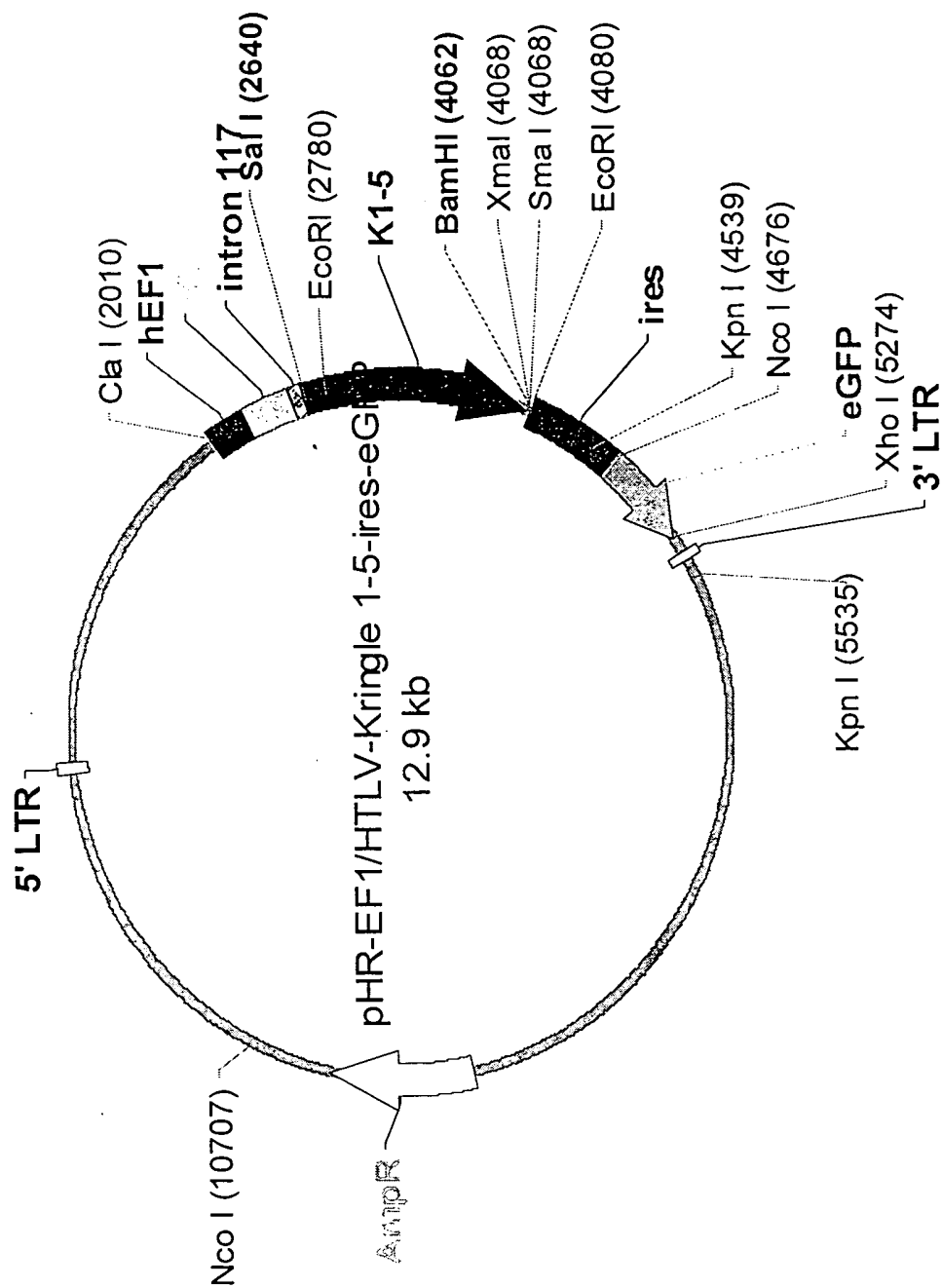


Fig. 26

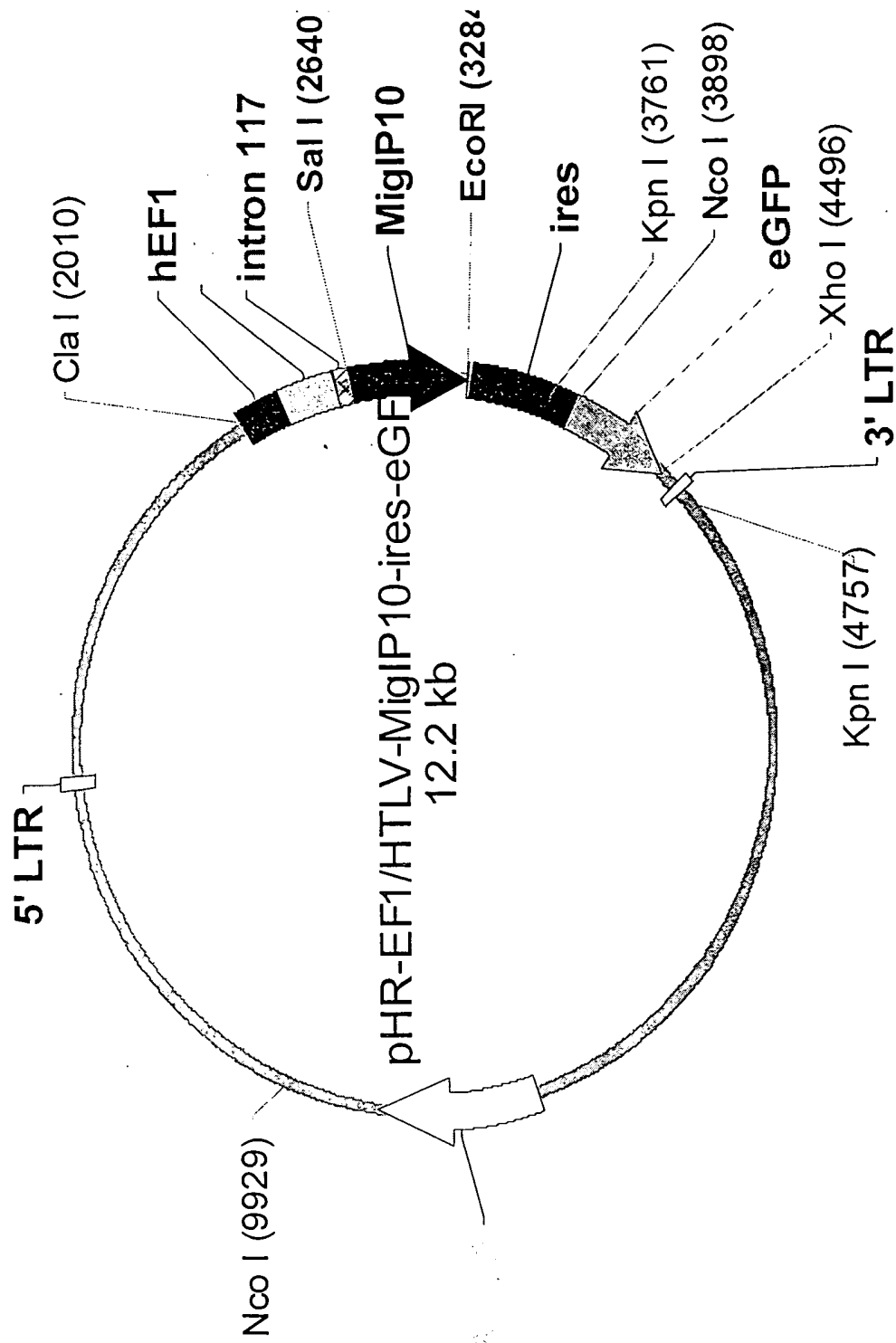


Fig. 27

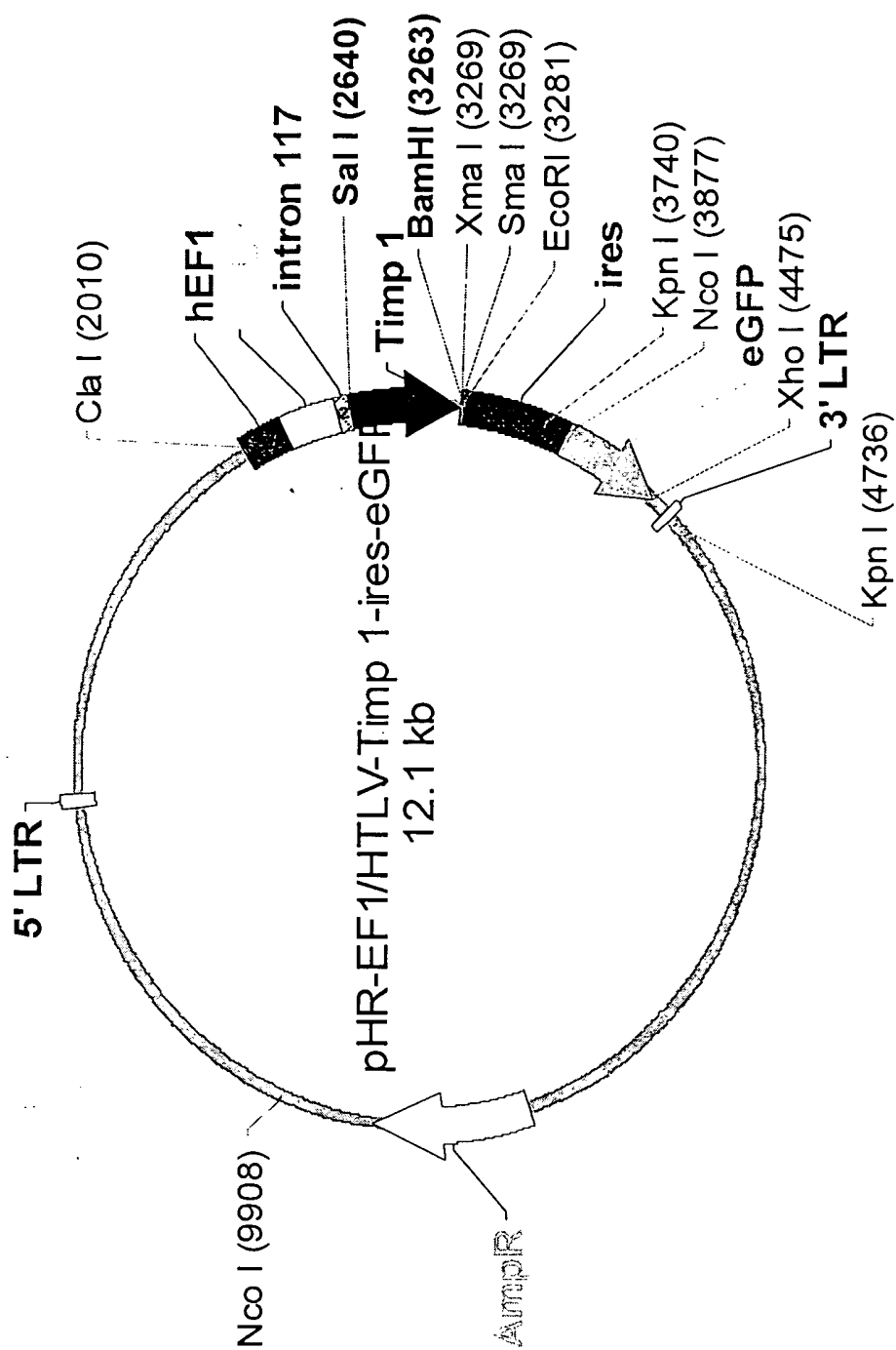


Fig. 28

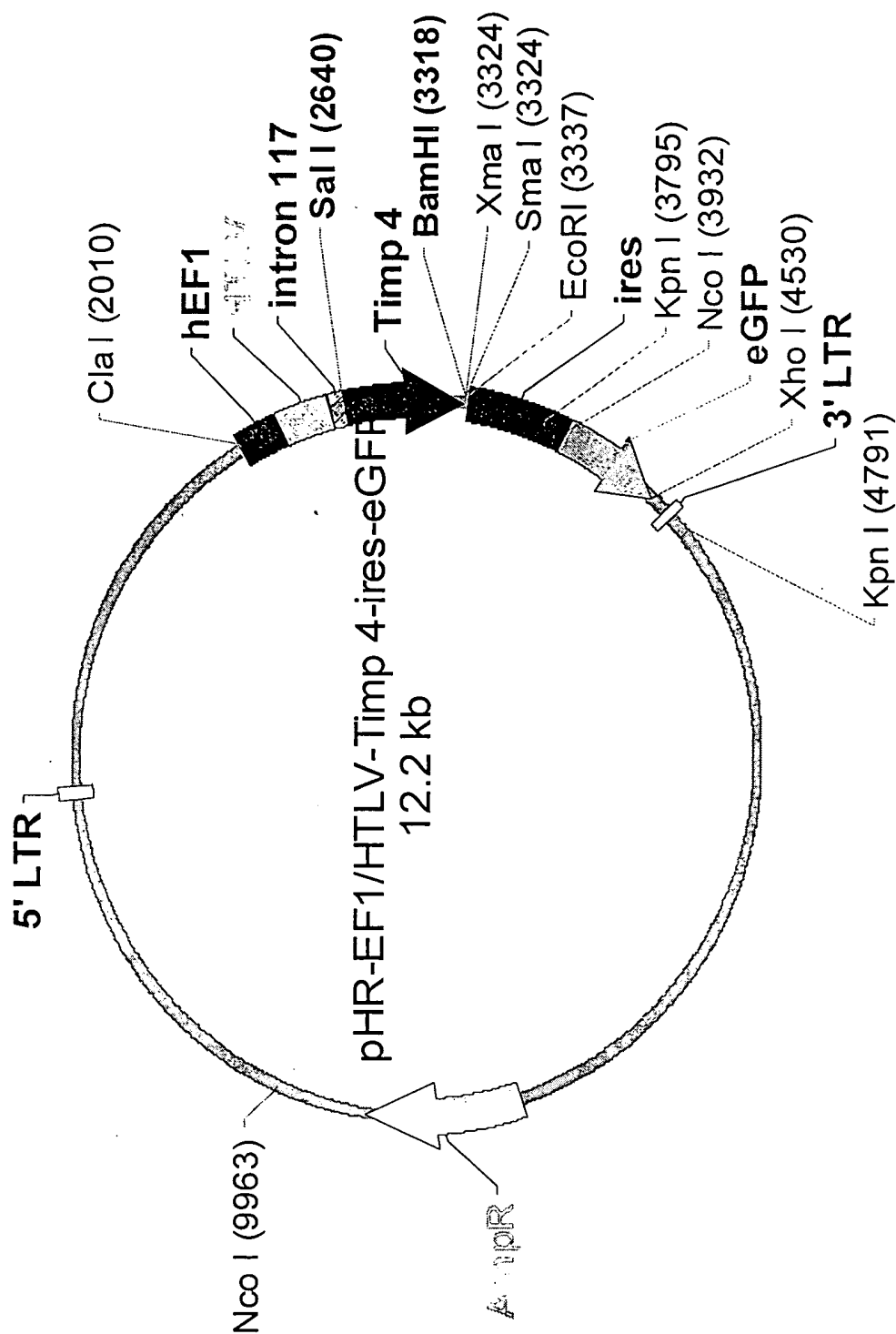


Fig. 29

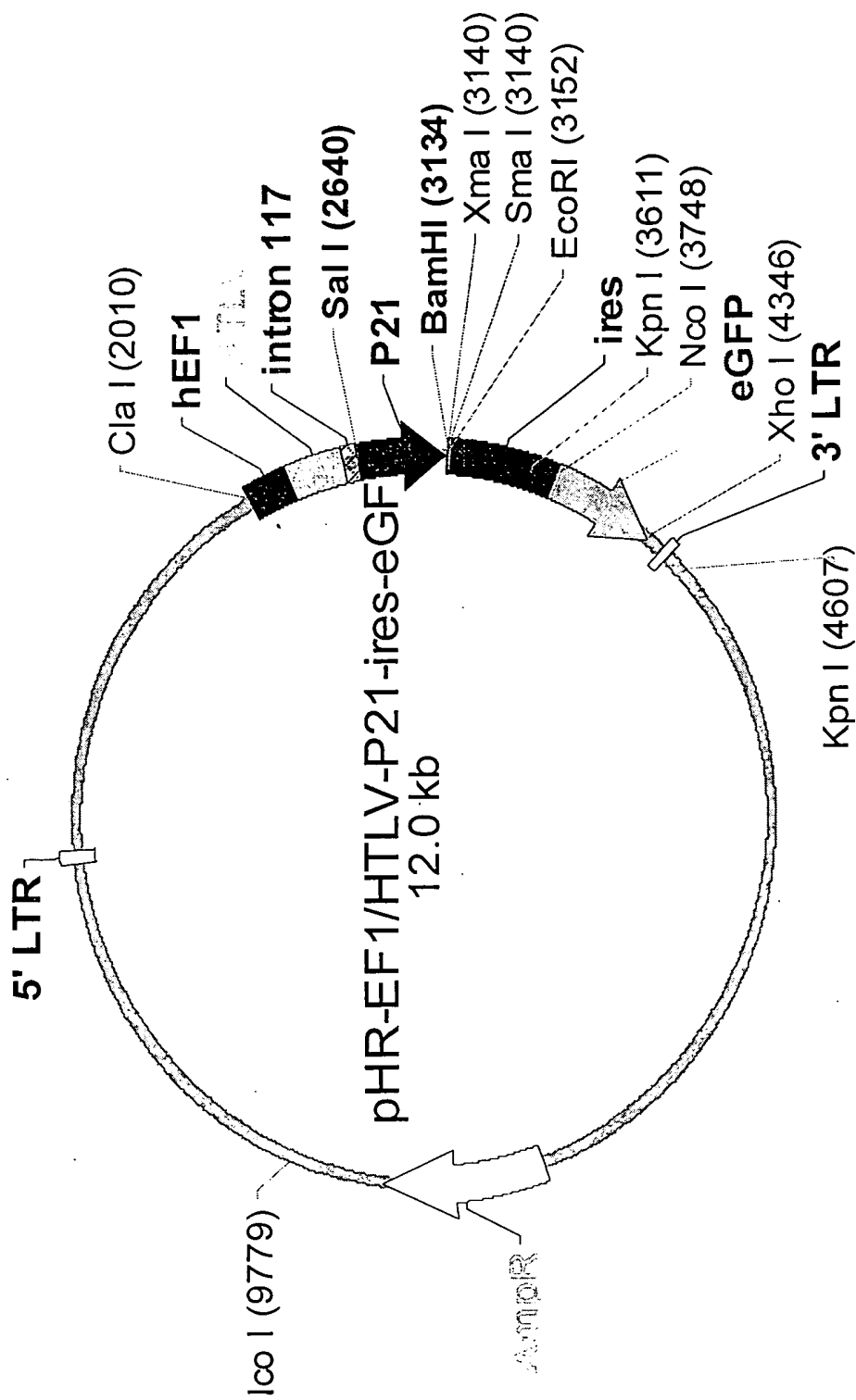


Fig. 30

1000 900 800 700 600 500 400 300 200 100 0

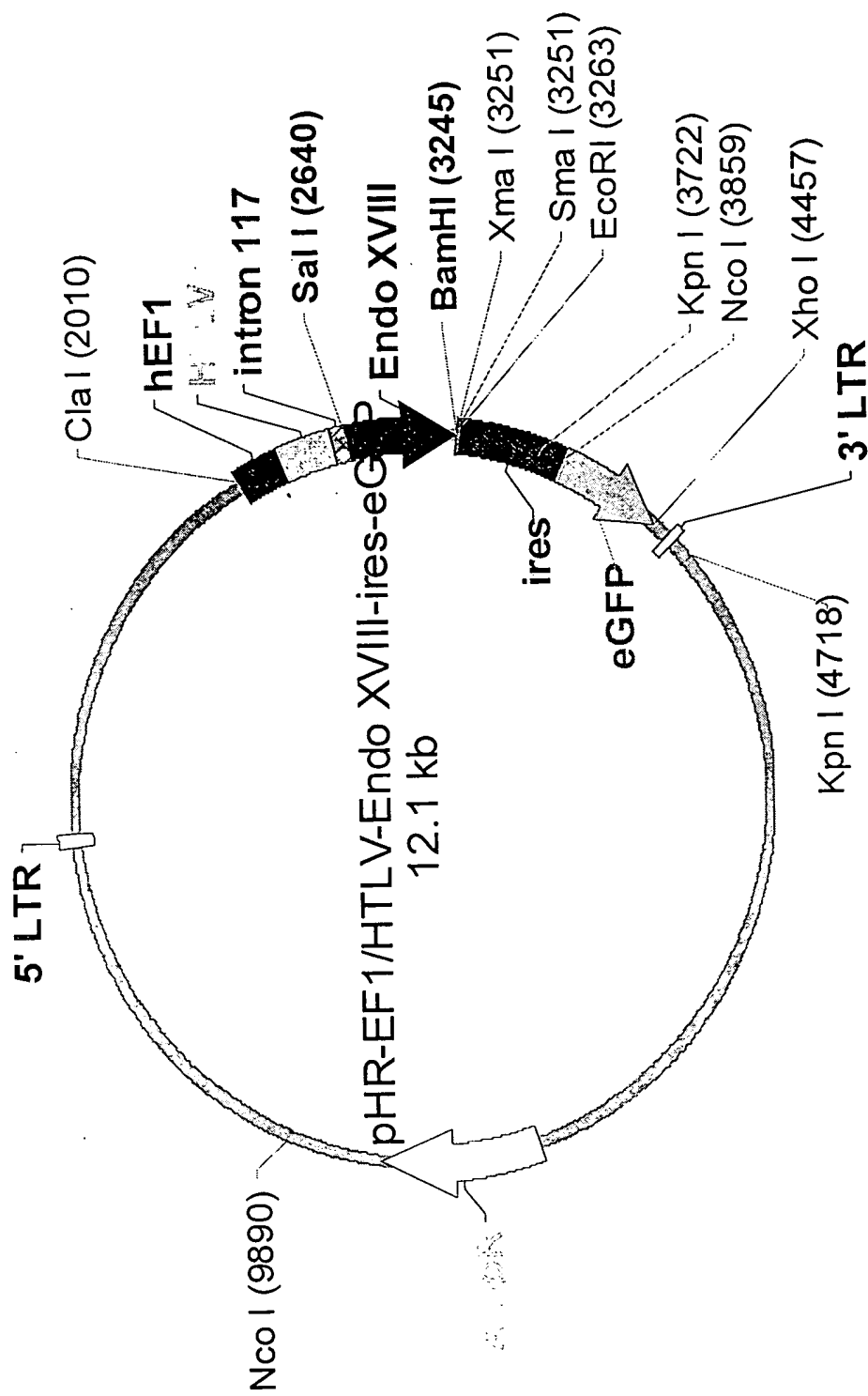


Fig. 31

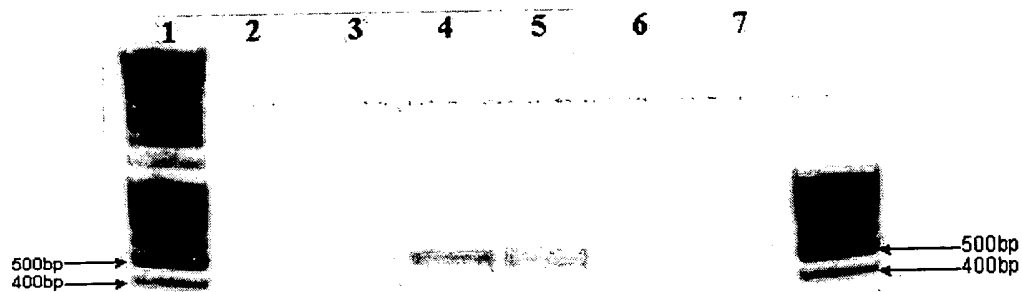
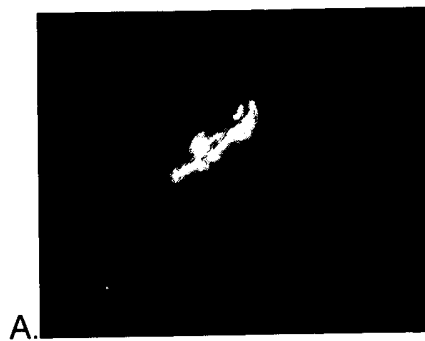
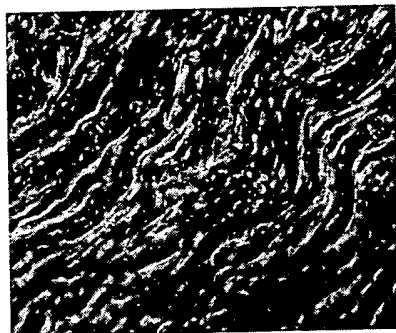


Fig. 32



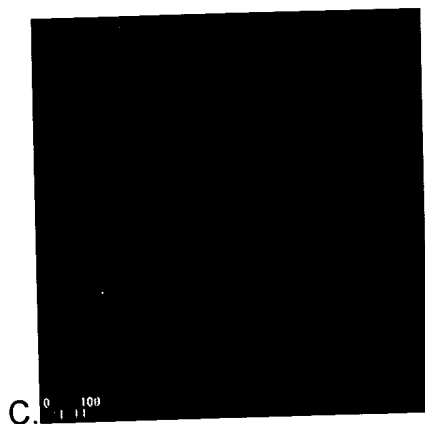
A.

Fig. 33A



B.

Fig. 33B



C.

Fig. 33C

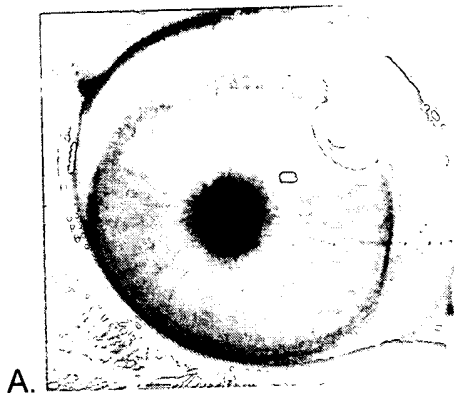


Fig. 34A



Fig. 34B



C.

Fig. 34C



D.

Fig. 34D